

Fig. 1

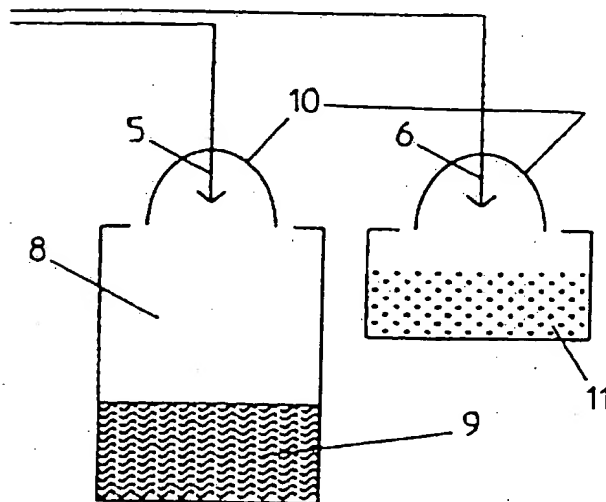


Fig. 2

The diagram shows a hydraulic circuit. On the left, a rectangular block labeled 1 is connected to a square block labeled 4. Block 4 has two ports: p1 on the left and p2 on the right. A line from p1 goes to block 3a, which is a square block with a valve symbol. Block 3a is connected to a circular block labeled 13a. Block 3b is another square block with a valve symbol, connected to a circular block labeled 13b. Both 13a and 13b are connected to a square block labeled 14, which contains a sine wave symbol. Block 14 is connected to a circular block labeled 15, which contains a minus sign. Block 15 is connected to a rectangular block labeled 2. There are also two triangular blocks labeled 5 and 6, connected to blocks 3a and 3b respectively.

**Fig. 4**

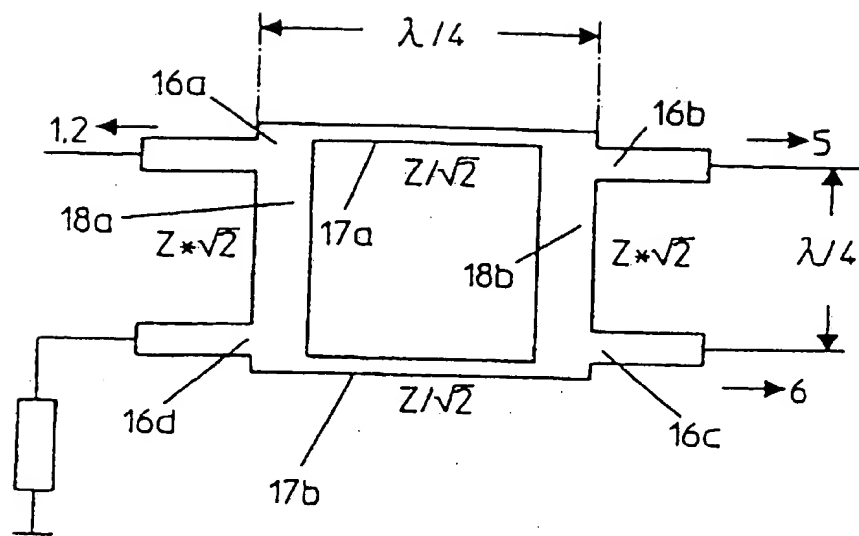


Fig. 5

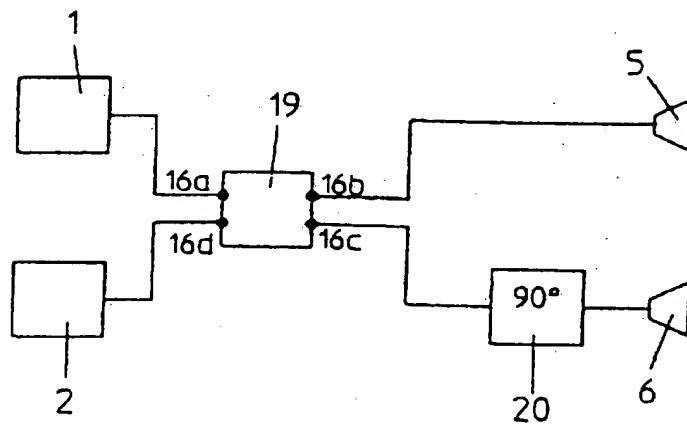


Fig. 6